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null\_check HIR

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[jikesrvm.sourceforge.net/info/talks/jikesIR.ppt](http://jikesrvm.sourceforge.net/info/talks/jikesIR.ppt) - [Similar pages](#)**[PDF] The Jalapeno Dynamic Optimizing Compiler for Java**File Format: PDF/Adobe Acrobat - [View as HTML](#)that translates bytecodes to **HIR** and performs on-the-y ... **null\_check**. I0 A,  
 NonNull . n2 . 7. getfield\_unresolved t5 float . = I0 A , ...[www.stanford.edu/~jwhaley/papers/javagrande99.pdf](http://www.stanford.edu/~jwhaley/papers/javagrande99.pdf) - [Similar pages](#)**[PDF] Dynamic Optimization through the use of Automatic Runtime ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)3-6 **HIR** of method foo(). I and t are virtual registers for local variables ...21 **null\_check**. I1(B, NonNull). 21 getfield. t10(float) = I1(B), < Bf1> ...[www.stanford.edu/~jwhaley/papers/masterthesis.pdf](http://www.stanford.edu/~jwhaley/papers/masterthesis.pdf) - [Similar pages](#)**[PPT] Load Time Structural Reflection in Java**File Format: Microsoft Powerpoint 97 - [View as HTML](#)**HIR** (High-Level IR). – LIR (Low-Level IR). – MIR (Machine-Specific IR). IR.Operators such as **NLL\_CHECK** and **BOUNDS\_CHECK** operators are used to facilitate ...[www.cs.umd.edu/class/spring2003/cmsc838y/jalapeno-javassist.ppt](http://www.cs.umd.edu/class/spring2003/cmsc838y/jalapeno-javassist.ppt) - [Similar pages](#)**[Jikesrvm-researchers] IR Documentation?**... IR DUMP Initial **HIR** FOR IfThenElseTest.main ([Ljava/lang/String;)V -13 LABEL0 Frequency:0.0 -2 EG ir\_prologue I0i([Ljava/lang/String;;d) = 2 EG **null\_check** t1v ...[www-124.ibm.com/pipermail/jikesrvm-researchers/2003-March/001463.html](http://www-124.ibm.com/pipermail/jikesrvm-researchers/2003-March/001463.html) - 6k - Supplemental Result -[Cached](#) - [Similar pages](#)**[Jikesrvm-researchers] constant ref operand?**... It is implemented as an **HIR** compiler phase ... I noticed that in OPT\_Simplifier, thecase to handle the **NLL\_CHECK** opcode only checks to see if the operand is null ...[www-124.ibm.com/pipermail/jikesrvm-researchers/2004-February/002688.html](http://www-124.ibm.com/pipermail/jikesrvm-researchers/2004-February/002688.html) - 4k - Supplemental[Result](#) - [Cached](#) - [Similar pages](#)[ More results from [www-124.ibm.com](http://www-124.ibm.com) ]**[PPT] Jikes Intermediate Code Representation**File Format: Microsoft Powerpoint - [View as HTML](#)Levels of IR. 3 Levels of IR. **HIR** (High Level IR). operators similar to JavaBytecode. Example: ARRAYLENGTH, NEW, GETFIELD, BOUNDS\_CHECK, **NLL\_CHECK** ...[www.cs.ualberta.ca/~brewer/files/presentations/jikesIR.ppt](http://www.cs.ualberta.ca/~brewer/files/presentations/jikesIR.ppt) - Supplemental Result - [Similar pages](#)**[PDF] Optimizing Java Programs in the Presence of Exceptions**File Format: PDF/Adobe Acrobat - [View as HTML](#)PEI **null\_check** c2 = a. P5. int\_load. t5 = @{a, -4}, [c2] ... The next column